3. The manufacturing method according to claim 1, wherein one liquid droplet contains 1 to 50 nerve cells.

4. The manufacturing method according to claim 1, wherein each liquid droplet is arranged to be in contact with the cell adhesive material.

5. The manufacturing method according to claim 1, further comprising a step of suppressing evaporation of a liquid in the liquid pool.

6. The manufacturing method according to claim 1, further comprising a step of supplying a medium to the substrate on which the cell aggregate is formed.

7. The manufacturing method according to claim 6, further comprising:

a step of functionally binding at least two cell aggregates by incubating the substrate to which the medium has been supplied,

wherein a plurality of the liquid pools are formed in the step of forming the liquid pool, and a plurality of the cell aggregates are formed in the step of incubating.

8. The manufacturing method according to claim 1, wherein the substrate has a region in which the cell non-adhesive material is arranged and a region in which the cell non-adhesive material is not arranged,

the region in which the cell non-adhesive material is not arranged has a linear shape, and

a width of the linear shape is 100 μm or less.

9. The manufacturing method according to claim 1, wherein the substrate has a porous structure.

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